

# Online Research @ Cardiff

This is an Open Access document downloaded from ORCA, Cardiff University's institutional repository: <https://orca.cardiff.ac.uk/id/eprint/102556/>

This is the author's version of a work that was submitted to / accepted for publication.

Citation for final published version:

Jürgens, Sophie and Casini, Angela ORCID: <https://orcid.org/0000-0003-1599-9542> 2017. Mechanistic insights into gold organometallic compounds and their biomedical application [Correction]. *Chimia* 71 (5) , p. 308.  
10.2533/chimia.2017.308 file

Publishers page: <http://dx.doi.org/10.2533/chimia.2017.308>  
<<http://dx.doi.org/10.2533/chimia.2017.308>>

Please note:

Changes made as a result of publishing processes such as copy-editing, formatting and page numbers may not be reflected in this version. For the definitive version of this publication, please refer to the published source. You are advised to consult the publisher's version if you wish to cite this paper.

This version is being made available in accordance with publisher policies.

See

<http://orca.cf.ac.uk/policies.html> for usage policies. Copyright and moral rights for publications made available in ORCA are retained by the copyright holders.



# Mechanistic Insights into Gold Organometallic Compounds and their Biomedical Applications

Sophie Jürgens and Angela Casini\*

In this article (*CHIMIA* 2017, 71, 92–101), the conformation of the sugar in the auranofin structure (left-hand side of Fig. 1, page 92) was incorrect. This is corrected here.

\*Correspondence: Prof. A. Casini  
School of Chemistry  
Cardiff University  
Park Place, CF10 3AT Cardiff, UK  
E-mail: casinia@cardiff.ac.uk

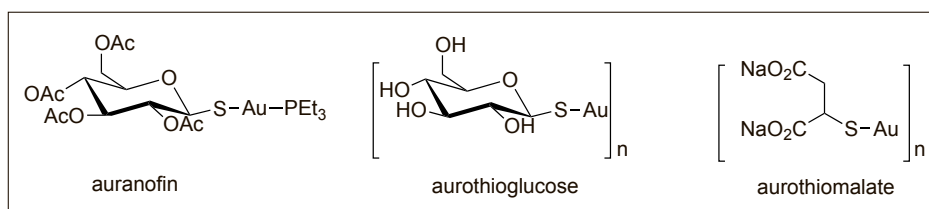


Fig. 1. Structures of Au(I) anti-rheumatic drugs.